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F. 45, (Lika Promishlenost) Vol. 6, no. 1, 1957, Sofia, Bulgaria

SC: Monthly Index of East European Accessions (EEAI) Vol. 6, No. 11 November 1957

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2. The following information was obtained from a source who provided information in 1955.

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MILITARY, R.

[illegible][illegible]

(1) echinococcosis, echinococcosis, echinococcosis.

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Electron microscopy of bacteriophage. Suvrem. med., Sofia 8 no.4:67-72
1957.

1. Iz Nauchno-izsledovatel'skii institut po epidemiologii i mikrobiologii
(Direktor V.I. Kalaidzhiev).

(BACTERIOPHAGE,
microscopy, electron (Bul))
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of bacteriophage (Bul))

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Three cases of abdominal wall hematoma caused by trauma.
Khirurgiia, Sofia 10 no.2:162-163 1957.

1. (Iz khirurgichnoto otdelenie na okruzhnata bolnitsa - Ruse).
(ABDOMINAL WALL, hemorrhage
hematoma caused by trauma (Bul))
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abdominal wall hematoma caused by trauma (Bul))

MIKHAILOV, M.

~~Case of gastric anthrax.~~ Khirurgia, Sofia 11 no.7:659-660 1958.

1. (Iz khirurgichnogo otdelenie na Okruzhnata bolnitsa; Ruse).
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stomach (Bul))
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MIKHAILOV, M.

Thoracotomy with bone-muscle flap. Khirurgia, Sofia 12 no.11:
1000-1001 '59.

1. Okružna bolnitsa - Ruse. Gl.lekar: N. Stoianov.
(THORAX surg.)

AKHMEDOV, A.M.; MIKHAILOV, M.G.; DZHABAROV, D.

Epidemiological relationship between vaccinia l pox in man and cowpox.

Zhur. mikrobiol. epid. i immun. 31 no. 5:90-91 My '60.

(MIRA 13:10)

1. Iz Azerbaydzhanskogo sel'skokhozyaystvennogo instituta i
Akstafinskoy veterinarnoy bakteriologicheskoy laboratorii.
(VACCINIA)

LOLOV, P.; MIKHAILOV, M.

Osseous lesions in caisson disease among Bulgarian divers. Suvr. med.
12 no.8:81-86 '61.

(DECOMPRESSION SICKNESS radiog)
(BONE DISEASES etiol)

MIKHAYLOV, M.

A new method for eliminating residual cavities after surgery
of pulmonary echinococcosis. Khirurgiia (Sofia) 17 no.1:
85-91 '64

1. Okruzhna bolnitsa-- Ruse; gl. lekar: N.Stoianov.

*

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approach of the surgical treatment of pulmonary echinococcosis
(our experience of 100 operations). Khirurgia (Sofia) 17
no.3:31-36 1962.

1. Ildirova, Lina. Olitsa, Miso. (Gl. lekar: G. Nikolev).

MIKHAILOV, M

Distr: 4E2c(1)/4E3d

α -Hydroxyisobutyronitrile, V. Kabalivanov and M. Mikhailov (Inst. Chem. Technol., Sofia, Bulgaria). *Chem. Abstr.* 52, 130-2(1958) (German summary).—Koks-Storomont's method [*Org. Syntheses Collective Vol. 2*, 7(1943)] was modified by replacing H_2O with MeOH as solvent. The process gave purer α -hydroxyisobutyronitrile (I), b_p 81-2°, with a yield higher by 20%; extrn. with Et_2O , drying with $NaHSO_4$, and vacuum distn. of I are avoided. Heating 94% KCN (67 g.), acetone (II) (90 ml.), and MeOH (20 ml.) for 15 min. at 20-30° in 3-necked flask with stirrer, thermometer, and dropper, adding dropwise 64 ml. H_2O -free H_2SO_4 and 45 ml. MeOH for 2.5 hrs. at 20-30° with vigorous stirring (200-300 r.p.m.), stirring for another half hr., filtering off *in vacuo* the ppt. contg. $KOSO_4CH_3$ and $KHSO_4$, washing 3 times with 10 ml. MeOH, distilling II and MeOH from the filtrate (pH 3-4), then distilling the residue at 18 mm. Hg, and collecting the 81-2° fraction yielded 78.2 g. I, n_D^{20} 1.4048. A. Szafranski

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MIRNAYLOV, M.

Matr: H₂O (1) 7
Study by polarography of the kinetics of polycondensa-
tion of glycine with formaldehyde. V. Kabaivanov, M.
Michaelov, and E. Dimitrova (Chem. Technol. Ind., 8004,
Bulgaria). Khim. Nauka i Prom. 5, 542-4 (1965); cf.
Isvest. Khim. Inst. Bgarskoi Akad. Nauk 3, 825 (1965).
 The kinetics of condensation of HCHO, in 20% NaOH,
 with glycine was studied polarographically. The change
 in the concn. of HCHO as a function of time was detd., on
 samples taken periodically, in a buffer soln. (pH 10) of 2N
 KCl, 0.5N KOH, and H₂SO₄. The reaction-rate const.
 calcd. on the assumption of a 2nd-order reaction approached
 const. values: at 60° 1.1739, at 50°, 0.06210, and at 40°
 0.01553 moles/g. sec. The energy of activation by the
 Arrhenius equations ($A = 11,000$ and $B = 31.05$) is 21,800
 cal./mole. I. Benconitz

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N. T. W., M.; L. A. IVANOV, V. I.; MIKHAILOV, M.

Obtaining trioxan. Godishnik khim tekhn 7 no. 1/2: 203-212 '60 [publ. '61].

S/767/61/000/006/003/003
I001/I242

AUTHOR: Mikhailov, M.A.

TITLE: Preparation of hydrofluoric acid by pyrohydrolysis of fluorspar

SOURCE: Akademiya nauk SSSR. Dal'nevostochnyy filial. Trudy. Soriya khimicheskaya. no.5. Moscow, 1961. Sbornik rabot po obshchey khimii i kompleksnomu izucheniyu khimicheskogo syr'ya Dal'nego Vostoka. 46-98

TEXT: The present work considers the possibility of using superheated steam as a chemical reagent in Far East localities remote from sources of sulfuric acid. The kinetics of pyrohydrolysis of CaF_2 , fluorspar and their mixtures with 30% SiO_2 was studied under dynamic conditions in the "boiling" layer at 1000-1250°C. The application of the boiling-layer method and the addition of SiO_2 shorten considerably the time of pyrohydrolysis and increase the concentration of the HF solutions. The increase of the rate of reaction is connected with the removal of the solid product from the

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Preparation of hydrofluoric acid...

reaction zone. The mechanism of pyrohydrolysis and the influence of the polarization properties of a cation in analogous compounds were studied. Equilibrium constants for systems $\text{CaF}_2 - \text{H}_2\text{O}$ (vapor) and $\text{CaF}_2 - \text{SiO}_2 - \text{H}_2\text{O}$ (vapor) were calculated, as well as the degree of approximation to the equilibrium state, as a function of temperature and steam consumption. The data prove the impracticability of carrying out the process near the transition-point of the low-temperature modification of CaF_2 into the high-temperature one. A study was made of the influence of different conditions on the duration of the process of pyrohydrolysis of fluorspar and on the concentration of the final HF solutions. Under certain conditions, a solution containing HF and admixtures of H_2SiF_6 , corresponding to the technical hydrofluoric acid produced by the tower process, can be prepared. There are 25 figures and 28 tables.

Card 2/2

MIKHAILOV, M.

The scientific and technical conference on the most recent studies
in the field of plastic materials. Spisanié BAN 6 no.4:76-79
'61.

MIHAILOV, M. [Mikhailov, M.]; BUDEVSKA, Ch. [Budevskia, Kh.]

Extraction of epoxy resins from lignin. Doklady BAN 15 no.2:155-156
'62.

1. Institut für organische Chemie der Bulgarischen Akademie
der Wissenschaften. Vorgelegt von korr. Akademiemitglied
B. Kurtev.

MIKHAILOV, M.; SHAROV, L.

Synthesis of polyamidoamines. Khim i industriia 34 no.1:9-15
1962.

MIKHAILOV, M.; NOVAKOV, P.; GEORGIEVA, K.

Preparation of lorantol and methylundecylinate through the
pyrolysis of methyliricinoleate over the lead fusion. Khim
i industriia 34 no.5:174-177 '62.

VASILEV, T., doc., KIRCHEV, St., MIKHAILOV, I.

①

Interferometric studies of *Poloxiglas interelectrode*. *Tran*
Pedag inst Plovdiv 1961:65-74 '63.

1. Chair of General Physics, Higher Technical Institute,
Plovdiv. Head Assistant Professor T. Vasilev

MICHAJLOV, M. [Mikhailov, M.]; BUDEVSKA, hr. [Budevskaja, Hrr.]

Obtainment and polymerization of carbalkoxyterfurylmetacrylates. Doklady BAN 16 no. 8: 841-844 '63.

1. Vorgelegt von B. Kurtev, korresp. Akademiemitglied.

MIKHAILOV, M.; SHAROV, L.

Epoxy resins modified with oils and fatty acids. Khim i industriia
35 no.1:17-20 '63.

MIKHAILOV, M.; NOVAKOV, P.

Tests for the purpose of improving thermostability of
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Industriia 35 no.4:137-142 '63.

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MIKHAILOV, E. Division and determination of organic acids in tobacco
by filter paper chromatography. In English. J. H. Vol. 8, no. 1,
Jan./Mar. 1965. Sofia, Bulgaria

source: East European Accessions List, B. A. L. 1, p. 1, April 1965

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MIKHAILCV, M A study of polyphenols in tobacco by filter paper chromatography. 1.
Flavonic derivatives. In English. p.35

Vol.9, no.2., Apr./June 1956

DOKLADY

SCIENCE

Sofia, Bulgaria

SO: East European Accession, Vol. 4, No. 3, March 1957

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A study of polyphenols in tobacco by paper chromatography. I, flavone derivatives; a preliminary communication. En English.

P. 421, (Acta Chimica) Vol. 10, no. 4, 1957, Budapest, Hungary.

S.: Monthly Index of East European Acquisitions (EEAI) Vol. , No. 11 November 1957

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"On the amino-acid composition of tobacco."

IZVESTIIA, Sofia, Bulgaria, Vol. 6, 1958.

Monthly List of East European Accessions Index (EEAI), The Library of Congress, Volume 8, No. 8, August 1959.

Unclassified

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"Investigation of the polyphenols in Bulgarian tobacco by paper-partition chromatography. II. Derivatives of cinnamic acid."

IZVESTIYA, Sofia, Bulgaria, Vol. 6, 1958.

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Unclassified

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"Concerning the amino-acid composition of tobacco. In Russian."

DOKLADY, Sofia, Bulgaria, Vol. 11, no. 2, Mar./Apr. 1958.

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Unclas

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"A study of polyphenols in tobacco by filterpaper chromatography. II. Derivatives of cinnamic acid. III. Enzymic oxidation of tobacco polyphenols. In English."

DOKLADY, Sofia, Bulgaria, Vol. 11, no. 3, May/June 1958.

Monthly List of East European Accessions Index (EMAI), The Library of Congress, Volume 8, No. 8, August 1959.

Unclassified

MIKHAILOV, M.; ANGELOVA, G.; DIMITROV, A.

Study of the intensity of labor in plant growing in order
to select the most efficient mechanization. Izv mekh selsko
stop BAN no. 3:29-69 '62.

MIKHAILOV, Mikhail; RAIKOV, Raiko

Possibilities for automatic adjustment of the position
of tractor-mounted plows to the relief in the vertically
longitudinal plane. Izv mekh selsko stop BAN 4 97-106
'63.

Radiology

BULGARIA

MIKHAILOV, M., PETKOV, T., and YANICHKOVA, M.; Scientific Research Institute of Radiology and Radiation Hygiene (Director Docent Iv. Nikolov)

"Investigation of the Radioactivity of the Soil in a Region with an Elevated Radiation Background"

Sofia, Rentgenologiya i Radiologiya, Vol 5, No 3, 1966, pp 179-187

Abstract: A high γ -radiation background was found at the village Bachkovo, Plovdiv District, and in its vicinity. A comparison with measurements carried out in a control region (that of the village Simeonovo, Sofia District), indicated that the natural radiation background at Bachkovo was 3-5 times higher than that at Simeonovo, which was 0-10 μ r/hr. In a location near Bachkovo, the γ -activity reached 1000 μ r/hr. An examination of the β -activity of soil and rocks in the region of Bachkovo was carried out. The increased radioactivity in this region could be ascribed in part to the presence of uranium minerals (otenite and torbernite) in local rocks, but this was not sufficient to account for it completely. A study of the problem, which is of importance from the standpoint of possible effects on the health of the

MIKHAILOV, M.A.

Vegetative reproduction of the licorice *Glycyrrhiza glabra* L.
Dokl. AN Azerb. SSR 19 no.3:67-70 '63. (MIRA 17:8)

1. Institut botaniki AN AzSSR. Predstavleno akademikom AN AzSSR
I.K. Abdullayevym.

MIKHAILOV, M.D.

Problem of determining the tension of a plate with two symmetrically disposed cuts, the plate being under pressure. Godisnik mash elekt 8 no.1:57-64 '60. (publ. '61)

MIKHAILOV, M.D.

A method for determining the coefficient of thermal conductivity.
Godishnik mat elekt 8:65-68 '60. (publ. '61).

IVANOV, V.I.; TODOROV, T.T.; GLUSHKOV, L.K.; MIKHAILOV, M.D.

Electric modeling of artificial rollers. Godisnik mat elekt
8:87-95 '60. (publ. '61).

YEREMAYEV, A.; DA LAMBA, D.

Investigating the state of pressure of the air in wells with the use of
p. 111. Khidrometria i kolkoretsii V. 1. 1, No. 1, 1971. Definitive article

Monthly Index of East European Accessions. LAA, 11, Vol. 1, No. 1, 1971.
Oct. 1971

MIKHAILOV, M.

"Investigating the Effect of the Changing Operational Condition of the Hydroelectric-Power Stations on the Operational Condition of the Thermoelectric-Power Stations for the Typical 1960 Year with the Largest Capacity of Water Power."

P. 8 (Elektroenergiia, Vol. 9, No. 6, June 1958, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 11,
Nov. 1958

MIKHAILOV, M.; DAMIANOV, D.

"Arc dam walls with contour joints."

KHIDROTEKHNIKA I MELIORATSIU., Sofia, Bulgaria., Vol. 4, No. 1, 1959

Monthly list of EAST EUROPEAN ACCESSIONS (EEAI), LC, Vol. 8, No. 7, July 1959, Unclass

MIKHAILOV, Mikhail, inzh.

Materials, construction, and loads for the models in static
research. Khidrotekh i melior 6 no.10:302-305 '61.

MIKHAILOV, Mikhail. inzh.

Horizontal and vertical deformations in our concrete dams.
Khidrotekh i melior 7 no.1:12-15 '62.

MIKHAILOV, Mikhail, inzh.

Some results from the static modeling of arched dams under specific
dynamic and thermal conditions. Khidrotekh i melior 7 no.2:35-38 '62.

MIKHAILOV, Mikhail, inzh.

Effect of atmospheric temperature on arched dams during
construction. Khidrotekh i melior 8 no. 2:41-44 '63.

VASILEV, Stefan, k.t.n. inzh.; MIKHAILOV, Mikhail, inzh.

Deformations caused by the nonuniform changes of moisture in
dams. Khidrotekh i melior 8 no.3:67-69 '63.

MIKHAILOV, Mikhail, 1921.

Thermal conditions in arch dams during their construction.
Khidrotekh i melior 8 no.9:127-130 '63

VASILEV, Stefan, k.t.n.inzh.; MIKHAILOV, Mikhail, inzh.

Natural and model tests of dam stresses due to concrete
shrinkage and swelling. Khidrotekh i melior 2 no.9:265-268
'63.

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MIKHAILOV, N.M., prof. d-r t.n.; NIKOLAY, N., inzh.; ZHAPISHKI, Iv., inzh.

Drying of the Maritsa-Iztok coal before its use in
electric power stations. Elektroenergiia 14, no.8:11-15
Ag '63.

MIKHAILOV, N.N., d r t. n.; PAVLOV, Vl. . inzh.

Some results from the studies of the two-stage dust collecting installations (the TsN-15 centrifugal and the MP VTI wet dust collectors), used in the cleaning of smoke gases. Elektroenergiia 14, no.1:16-19 Ja '63.

MIKHAILOV, P.; PANCHAREVSKII, D.

Pathogenesis, clinical aspects, therapy, and prevention of
occupational dermatitis. Suvrem. med., Sofia 4 no.9:54-63
1953. (CML 25:5)

1. Of the Dermato-Venereological Scientific-Research Institute
for the Republic (Director --Prof. P. Popkhristov).

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1. INTRODUCTION

The purpose of this report is to provide a summary of the information received from the source regarding the activities of the [redacted] in the [redacted] area. The information was obtained from a confidential source who has provided reliable information in the past.

The source has provided information regarding the activities of the [redacted] in the [redacted] area. The information was obtained from a confidential source who has provided reliable information in the past.

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